

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (Previously presented) Polyurethane-based one-component baking systems comprising
- (a) blocked polyisocyanates,
 - (b) polymers having isocyanate-reactive groups,
 - (c) one or more organic and/or inorganic compounds of molybdenum and/or of tungsten in which the molybdenum and/or tungsten has an oxidation state of at least + 4 and which comprise a member selected from the group consisting of ammonium molybdate, lithium molybdate, sodium molybdate, potassium molybdate, rubidium molybdate, caesium molybdate, ammonium paramolybdate $(\text{NH}_4)_6\text{Mo}_7\text{O}_{24} \cdot 4 \text{H}_2\text{O}$, molybdenyl bisacetylacetonate $\text{MoO}_2(\text{C}_5\text{H}_7\text{O}_5)_2$, molybdenum dioxide tetramethylheptadionate $\text{MoO}_2(\text{TMHD})_2$, molybdenum alkoxides formed from 1,2-, 1,3- or 1,4-diols such as ethylene glycol, propylene glycol or 1,4-butanediol-molybdic acid, molybdenum oxides, tetraethylammonium molybdate, sodium tungstate, magnesium molybdate, lithium tungstate and phosphotungstic acid,
 - (d) water and/or organic solvents or solvent mixtures and
 - (e) optionally further additives and auxiliaries,
- wherein the amounts of (a) + (b) are from 20 to 89.9 parts by weight, (c) is from 0.01 to 5 parts by weight, (d) is from 10 to 70 parts by weight and (e) is from 0 to 10 parts by weight and the sum of the parts by weight of components (a) to (e) is 100.

2. (Cancelled)

3. (Previously presented) The systems according to Claim 1, wherein the compounds of molybdenum and/or of tungsten comprise a member selected from the group consisting of ammonium molybdate, lithium molybdate, sodium molybdate, potassium molybdate, rubidium molybdate, caesium molybdate, ammonium paramolybdate $(\text{NH}_4)_6\text{Mo}_7\text{O}_{24} \cdot 4 \text{H}_2\text{O}$, molybdenyl bisacetylacetonate $\text{MoO}_2(\text{C}_5\text{H}_7\text{O}_5)_2$, molybdenum dioxide tetramethylheptadionate $\text{MoO}_2(\text{TMHD})_2$, molybdenum alkoxides formed from 1,2-, 1,3- or 1,4-diols such as ethylene glycol, propylene glycol or 1,4-butanediol-molybdic acid, molybdenum oxides, tetraethylammonium molybdate and sodium tungstate.

4. (Cancelled)

5. (Previously presented) The systems according to Claim 1, wherein blocked polyisocyanates (a) comprise aliphatic isocyanates.

6. (Previously presented) The systems according to Claim 1, wherein blocked polyisocyanates (a) comprise aromatic isocyanates.

7. (Previously presented) The systems according to Claim 1, wherein blocked polyisocyanates (a) comprise polyisocyanates based on hexamethylene diisocyanate, isophorone diisocyanate, 4,4'-diisocyanatodicyclohexylmethane, their derivatives and/or mixtures.

8. (Previously presented) The systems according to Claim 1, wherein blocked polyisocyanates (a) are hydrophilic.

9. - 13. (Cancelled)

14. (Original) A method of preparing paints, inks and adhesives comprising adding to the systems according to Claim 1, one or more materials selected from the group consisting of pigments, fillers, levelling agents, defoamers, catalysts other than organic and/or inorganic compounds of molybdenum and/or of tungsten, and mixtures thereof.

15. (Currently amended) Substrates coated with coatings ~~obtainable~~ obtained from the systems according to Claim 1.

16. (Previously presented) The systems according to Claim 1, wherein blocked polyisocyanates (a) are hydrophilic and comprise aliphatic isocyanates.

17. (Previously presented) The systems according to Claim 1, wherein blocked polyisocyanates (a) are hydrophilic and comprise aromatic isocyanates.

18. (Previously presented) The systems according to Claim 1, wherein blocked polyisocyanates (a) are hydrophilic and comprise polyisocyanates based on hexamethylene diisocyanate, isophorone diisocyanate, 4,4'-diisocyanatodicyclohexylmethane, their derivatives and/or mixtures.

19. - 21. (Cancelled)

22. (Previously presented) A process for preparing the systems according to Claim 1 comprising introducing component (c) into components (a) and/or (b) prior to dispersing or dissolving components (a) and/or (b) in component (d).

23. (Previously presented) A process for preparing the systems according to Claim 1 comprising introducing component (c) into component (d) prior to dispersing or dissolving component (a) and/or (b) in component (d).

24. (Previously presented) A process for preparing aqueous or water-dispersible systems according to Claim 1 comprising adding component (c) to one or more of component (a), component (b), and organic solvents or solvent mixtures (d) before adding dispersing water (d).

25. - 28. (Cancelled)

29. (Previously presented) The systems according to Claim 1 wherein polymers b) having isocyanate-reactive groups comprise a member selected from the group consisting of polyhydroxy polyesters, polyhydroxy polyethers and hydroxyl-containing addition polymers.

30. (Previously presented) The systems according to Claim 3 wherein polymers b) having isocyanate-reactive groups comprise a member selected from the group consisting of polyhydroxy polyesters, polyhydroxy polyethers and hydroxyl-containing addition polymers.

31. (Previously presented) The systems according to Claim 5 wherein polymers b) having isocyanate-reactive groups comprise a member selected from the group consisting of polyhydroxy polyesters, polyhydroxy polyethers and hydroxyl-containing addition polymers.

32. (Previously presented) The systems according to Claim 6 wherein polymers b) having isocyanate-reactive groups comprise a member selected from the group consisting of polyhydroxy polyesters, polyhydroxy polyethers and hydroxyl-containing addition polymers.

33. (Previously presented) The systems according to Claim 7 wherein polymers b) having isocyanate-reactive groups comprise a member selected from the group consisting of polyhydroxy polyesters, polyhydroxy polyethers and hydroxyl-containing addition polymers.

34. (Previously presented) The systems according to Claim 8 wherein polymers b) having isocyanate-reactive groups comprise a member selected from the group consisting of polyhydroxy polyesters, polyhydroxy polyethers and hydroxyl-containing addition polymers.

35. (Previously presented) The systems according to Claim 16 wherein polymers b) having isocyanate-reactive groups comprise a member selected from the group consisting of polyhydroxy polyesters, polyhydroxy polyethers and hydroxyl-containing addition polymers.

36. (Previously presented) The systems according to Claim 17 wherein polymers b) having isocyanate-reactive groups comprise a member selected from the group consisting of polyhydroxy polyesters, polyhydroxy polyethers and hydroxyl-containing addition polymers.

37. (Previously presented) The systems according to Claim 18 wherein polymers b) having isocyanate-reactive groups comprise a member selected from the group consisting of polyhydroxy polyesters, polyhydroxy polyethers and hydroxyl-containing addition polymers.